

ABSTRACT

The present invention provides a lighting system for illuminating an interior of a fireplace. The lighting system comprises a rod for securing the lighting system to an inner surface of such fireplace. A bracket member is engageable with the rod. There is a first means that is attached to the bracket member for providing illumination to the fireplace. The lighting system has a second means connected to the first means for providing the necessary power to such first means for providing illumination.